

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-10. (Cancelled)

11. (Previously Presented) A dishwasher comprising:

a door;

a container for retaining therein items to be washed, the container having an open side that is selectibly closable via pivoting of the door between a closed disposition and an open disposition; and

a door seal having a fixing area, a sealing element, and a sealing strip, the fixing area being connected to the sealing element by means of the sealing strip.

12. (Currently Amended) The dishwasher according to claim [11] 21, wherein the door seal is made of an elastic ~~plastic that is a selected one of a thermoplastic plastic and a non-thermoplastic plastic~~ material, the fixing area is adapted for connection to the edge of the washing container and has a sealing function with respect to the washing container, and the sealing element is adapted for mounting on an underside of the dishwasher door.

13. (Currently Amended) The dishwasher according to claim [11] 21, wherein the fixing area, the sealing element and the sealing strip are constructed in one piece.

14. (Currently Amended) The dishwasher according to claim [11] 21, wherein the fixing area contributes to the sealing effect on the edge of the washing container.

15. (Currently Amended) The dishwasher according to claim [11] 21, wherein the fixing area is ~~formed from a hook-shaped or U-shaped section on the inside of which protruding resilient retaining elements are arranged.~~

16. (Cancelled).

17. (Currently Amended) The dishwasher according to claim [11] 21, wherein the sealing strip is constructed free of any reinforcing means made of different material.

18-19. (Cancelled).

20. (Currently Amended) The dishwasher according to claim [16] 21,
~~wherein further comprising~~ reinforcing ribs [are] arranged [in] on the inside of the frame-
~~shaped hollow profile on the inside~~ tubular main body of the sealing element.

21. (New) A dishwasher, comprising:

- a door having an inner surface;
- a container for retaining therein items to be washed, the container having an open side that is selectibly closable via pivoting of the door between a closed position and an open position; and
- a door seal having
 - a fixing area,
 - a sealing element having a hollow tubular main body,
 - a sealing strip, the sealing strip connecting the fixing area to the sealing element, and
 - a sealing lip connected to and extending from the sealing element,

wherein the fixing area is attached to the container to create a seal with the container,

the sealing element is attached to the door, and

the sealing lip is pressed against the inner surface of the door to create a seal with the door.

22. (New) The dishwasher according to claim 21, wherein the fixing area is a U-shaped section.

23. (New) The dishwasher according to claim 15, further comprising retaining elements protruding from the inside of the U-shaped section of the fixing area.

24. (New) The dishwasher according to claim 21, wherein the hollow tubular main body of the sealing element is rectilinear in cross section.

25. (New) The dishwasher according to claim 24, further comprising recesses with corresponding ribs arranged on the outside of the hollow tubular main body of the sealing element to increase the rigidity of the sealing element in its longitudinal direction.

26. (New) The dishwasher according to claim 21, wherein a cross section of the sealing strip has a first portion adjacent to where the sealing strip connects to the fixing area, a second portion adjacent to where the sealing strip connects to the sealing element, and a third portion that connects the first portion to the second portion,

the first portion has a first thickness, the second portion has a second thickness, and the third portion has a third thickness, and

the third thickness is greater than the first thickness and is greater than the second thickness.

27. (New) The dishwasher according to claim 21, wherein ends of the hollow tubular main body of the sealing element are adapted to receive pins protruding from the door.